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Framework Convention on Climate Change

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SUBSIDIARY BODY FOR SCIENTIFIC AND TECHNOLOGICAL ADVICE
Seventh session
Bonn, 20-29 October 1997
Item 6 of the provisional agenda

DEVELOPMENT AND TRANSFER OF TECHNOLOGIES

Proposal from a Party

Draft decision regarding the transfer of technology

Note by the secretariat

1. The United Republic of Tanzania, on behalf of the Group of 77 and China, has submitted to the secretariat a proposal for a draft decision on the transfer of technology. This draft decision is attached to this note.

2. The Subsidiary Body for Scientific and Technological Advice (SBSTA) may wish to consider this proposal, when developing a recommendation to the COP on this matter.

GE.97-63982

Annex

Decision on Transfer of Technology
submitted by Tanzania on behalf of the Group 77 and China

The Conference of the Parties,

Reaffirming the relevant provisions of chapter 34 of Agenda 21 on the transfer of environmentally-sound technology, co-operation and capacity-building,

Underlining the commitments renewed at the United Nations General Assembly Special Session on transfer of environmentally-sound technologies that access to and transfer of environmentally-sound technologies are essential requirements for sustainable development and that this calls for the urgent fulfilment of all the United Nations Conference on Environment and Development commitments concerning concrete measures for the transfer of environmentally-sound technologies to developing countries,

Recalling its decisions 13/CP.1 and 7/CP.2 on the development and transfer of technologies,

Taking note with concern of the slow progress reported by the Convention secretariat as shown in documents FCCC/SBI/1997/1, FCCC/SBI/1997/3, FCCC/SBI/1997/4 and in particular, FCCC/TP/1997/1,

Stressing the vital role of transfer of technology to developing countries in addressing climate change and its adverse impacts in order to achieve sustainable development,

1. *Decides* to undertake in the Subsidiary Body for Scientific and Technological Advice:

(a) The full implementation of Article 9, paragraph 2(c) for the Subsidiary Body for Scientific and Technological Advice to identify innovative, efficient and state-of-the-art technologies and know-how and to advise on the ways and means of promoting development and/or transferring such technologies, through the establishment of the necessary panels to do so, as authorised in decision 6/CP.1, paragraph 3 on the establishment of the intergovernmental technical advisory panels,

(b) A methodological study on the possibility of using supplemental activities for transfer of technology, taking into account the following criteria:

(i) Universal availability to all developing country Parties;

(ii) Transparency and equitability in its operation and that;

(iii) The operation is managed by a broadly-based and representative body of countries; and

(c) To accelerate the development of methodologies for adaption technologies appropriate to the impacts of climate change, coastal zone management, water resources, agriculture, flood, and drought and desertification.

2. *Decides also*, in the Subsidiary Body for Implementation,

(a) To undertake in accordance with paragraph 1 of Article 10 of the Convention, to access and review the effective implementation of Article 9, paragraph 2(c);

(b) To formulate pilot projects on technology transfer in every developing region to demonstrate the practical application of technology for mitigation and adaptation of climate-related technology.

3. *Calls upon* the Convention secretariat to implement paragraph 2(e) of decision 7/CP 2 to organize a round table on transfer of technologies and know-how in conjunction with the third session of the Conference of the Parties;

4. *Requests* the operating entity of the financial mechanism to consider the full implementation of Article 11, paragraph 1 which states that the financial mechanism shall "provide financial resources on a grant and concessional basis, including for the transfer of technology," taking into account the relevant provisions of chapter 34 of Agenda 21, and to include the activities taken in such implementation in its annual report to the Conference of the Parties; and

5. *Requests* the secretariat to continue to include in its regular report on transfer of technology, a review of progress made by Annex II Parties implementing Article 4.5 of the Convention.

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SUBSIDIARY BODY FOR SCIENTIFIC AND TECHNOLOGICAL ADVICE
Seventh session
Bonn, 20-29 October 1997
Item 7 of the provisional agenda

ROSTER OF EXPERTS: NOMINATIONS TO THE ROSTER

By its decision 7/CP.2, the Conference of the Parties (COP), at its second session, requested the Subsidiary Body for Scientific and Technological Advice (SBSTA) to draft a roster of experts on technology and technology transfer as discussed in FCCC/CP/1996/15, paragraph 2 (d). In a letter dated 22 August 1996, the secretariat invited Parties to nominate experts for a roster. Parties were requested to nominate up to ten candidates by completing an application form and by attaching a curriculum vitae for each candidate. As of 20 August 1997, the secretariat had received 312 nominations from 44 Parties.

Parties are kindly requested to review the list of experts on the current roster and points of contacts, and to forward any corrections and/or submit additional nominations, including a curriculum vitae and application form to the secretariat.

If assistance is required, please contact Ms. Isabelle Colineau in Bonn by telephone (49-228-815-1425), fax (49-228-815-1999) or email (icolineau@unfccc.de).

GE.97-64624

Nationality	Family name	First name	Name of field of expertise
Argentina	Bouille	Daniel	renewable energy technologies
Australia	Beer	Tom	analysis
Australia	Edmonds	Ian	physical sciences
Australia	Ellison	Joanna	conservation management
Australia	Guest	Charles	epidemiology
Australia	Lim	Bill Biu-Pui	energy
Australia	Munro	Robert Keith	land degradation
Australia	Shaik	Abdul Hakeem	natural resources management
Austria	Hackl	Albert	waste management
Austria	Hager	Herbert	natural resources management
Austria	Pischinger	Rudolf	analysis
Austria	Schleicher	Stefan	energy economics
Austria	Schnitzer	Hans	environmental economics
Brazil	Trindade	Sergio	management
Canada	Burton	Ian	water resources management
Canada	David	Alain	waste management
Canada	Thambimuthu	Kelly	management
Canada	Walsh	John	environmental economics
Central African Republic	Gnapelet	Lambert	climatology / agrometeorology
Central African Republic	Pana	Aline Gisele	public law
Chile	Alfageme	Enna	land use planning
Chile	Bravo Oliva	Jaime	energy
Chile	Eguillor	Pilar	remote sensing
Chile	Espinoza	Pablo	wind energy
Chile	Fedele Aliaga	Aldo	water conservation
Chile	Gil	Lionel	toxicology / chemistry
Chile	Lara Aguilar	Antonio	forestry
Chile	Luzio	Walter	soils
Chile	Maldonado	Pedro	energy

Nationality	Family name	First name	Name of field of expertise
Chile	Monreal Urrutia	Julio	health
Chile	Novoa	Rafael	conservation management
Chile	Nuñez	Rodrigo	remote sensing
Chile	Perez	Ricardo	soil erosion
Chile	Quintanilla	Victor	geography
Chile	Rivera Mardones	Carmen	land use planning
Chile	Romero	Hugo Ivan	urban planning
Chile	Rovira Terrazas	Angelica	urban planning
Chile	Sanhueza Flores	José Eduardo	environmental economics
Chile	Searle	Luan Pedro	water supply systems
Chile	Serra	Rodolfo	conservation management
Chile	Stuardo	José R.	coastal environment
Chile	Uriarte	Ander	forestry
China	Du	Bilan	monitoring / evaluation
China	Gu	Shuhua	analysis
China	Guo	Yuan	planning / management
China	Li	Kerang	geography / planning
China	Lin	Erda	monitoring / evaluation
China	Liu	Chunzhen	water supply systems
China	Wei	Zhihong	energy economics
China	Wu	Zongxin	energy economics
China	Xu	Deying	monitoring / evaluation
China	Zhou	Dadi	micro-economics
China	Zhou	Fengqi	energy
Colombia	Escobar	Elsa	analysis
Colombia	Olivera Angel	Manuel Felipe	natural resources management
Cuba	Llanes Regueiro	Juan F.	environmental economics
Cuba	Torres Martinez	Julio	environmental economics
Cuba	Trueba González	Gerardo	planning
Czech Republic	Marousek	Jaroslav	planning / management
Denmark	Christensen	John	planning / management
Denmark	Fenhann	Joergen	energy
Denmark	Frandsen	Sten	energy economics

Nationality	Family name	First name	Name of field of expertise
Denmark	Halsnaes	Kirsten	environmental economics
Denmark	Morthorst	Poul Erik	environmental economics
Denmark	Moseholm	Lars	urban planning
Denmark	Norgard	Joergen	analysis
Ethiopia	Asefa	Kidane	water resources
Ethiopia	Asfaw Anoke	Wondwosen	agriculture
Ethiopia	Feleke Gizaw	Belayneh	macro-economics
Ethiopia	Mekonnen	Ademe	remote sensing
Ethiopia	Mohammed	Ibrahim	agriculture
Ethiopia	Sendabo	Degelo	remote sensing
Ethiopia	Tadege	Abebe	geographic information systems
Ethiopia	Tarekegn	Deksyos	water resources
Finland	Hame	Tuomas	remote sensing
Finland	Kaarakka	Vesa	reforestation
Finland	Karjalainen	Timo	forestry
Finland	Pipatti	Riita	human infrastructure
Finland	Talman	Risto	geographic information systems
Finland	Vuori	Seppo	analysis
France	Baillon	Jean	planning / management
France	Caneill	Jean-Yves	water resources management
France	Caseau	Paul	renewable energy technologies
France	Lambrozo	Jacques	health science
France	Moncomble	Jean Eudes	economics / strategy
France	Philibert	Cédric	conservation economics
France	Riedacker	Arthur	planning / management
Germany	Ahlgrimm	Heinz-Juergen	agriculture / fisheries
Germany	Dosch	Fabian	land-use planning
Germany	Geyer	Michael	planning / management
Germany	Hartje	Volkmar	resource economics
Germany	Holtmeyer	Guenther	environmental economics

Nationality	Family name	First name	Name of field of expertise
Germany	Jochem	Eberhard	natural resources management
Germany	Liptow	Holger	energy
Germany	Lottermoser	Susanne	industry
Germany	Matthes	Felix	planning / management
Germany	Rentz	Otto	micro-economics
Germany	Rockholz	Arnim	environmental economics
Germany	Schneider	Thomas	natural resources management
Germany	Wiemann	Juergen	environmental economics
Greece	Dritsa-Doschori	Olga	development economics
Greece	Karadimas	Charalambos	urban planning
Greece	Korres	George	planning / management
Greece	Kotronarou	Anastassia	water resources management
Greece	Koussis	Antonis	water resources management
Greece	Nakos	George	watershed management
Iceland	Bjornsson	Jakob	water resources management
Iran (Islamic Republic of)	Afshar	Abbas	water resources management
Iran (Islamic Republic of)	Akhavein	Abbas	energy economics
Iran (Islamic Republic of)	Alieza Hamidi	Younessi	oil
Iran (Islamic Republic of)	Alijani	Bohloul	water supply systems
Iran (Islamic Republic of)	Ebtekar	Taghi	planning
Iran (Islamic Republic of)	Ferdowsi	Saeid	urban planning
Iran(Islamic Republic of)	Gholami Beyraghdar	Ali, Kamali	agrometeorology / agriculture
Iran (Islamic Republic of)	Hosseini Emami	Mohammad Saied	coastal resource management
Iran (Islamic Republic of)	Jafari	Mostafa	forestry

Nationality	Family name	First name	Name of field of expertise
Iran (Islamic Republic of)	Kamali	Gholam Ali	land degradation
Iran (Islamic Republic of)	Lafzi Ghazi	Parviz	monitoring / evaluation
Iran (Islamic Republic of)	Samsam	Bakhtiari	oil
Iran (Islamic Republic of)	Shojania Feizabadi	Houshang	industry
Italy	Bortolomiol	Elvira	vegetation cartography
Italy	Caminiti	Natale Massimo	planning / management
Italy	Clini	Corrado	management
Italy	Contaldi	Mario	environmental economics
Italy	Falchetta	Massimo	planning / management
Italy	Gullino	Maria Lodovica	natural resources management
Italy	Masullo	Andrea	planning
Italy	Penna	Marina	transport
Italy	Pettenella	Davide	environmental economics
Italy	Pretner	Augusto	water supply systems
Italy	Tosato	Giancarlo	planning
Japan	Fujikura	Ryo	finance / investment
Japan	Harasawa	Hideo	water resources management
Japan	Ibusuki	Takashi	planning / management
Japan	Imai	Senro	watershed management
Japan	Imura	Hidefumi	analysis
Japan	Ishitani	Hisashi	analysis
Japan	Kato	Hisakazu	industry
Japan	Mimura	Nobuo	coastal zone management
Japan	Yoshii	Sumiyuki	waste management
Kuwait	Aasem	Essam	geography / planning
Kuwait	Al-Matrouk	Faisal	industry
Kuwait	Al-Qazweeni	Jawal	structural engineering
Kuwait	Nasrallah	Hassan	land degradation
Kuwait	Qabazard	Hasan	planning and management

Nationality	Family name	First name	Name of field of expertise
Malawi	Guta	Christopher Wilfred	planning
Malawi	Kachale	Sandy	development economics
Malawi	Kafatia	Kent	water supply systems
Malawi	Kamdonyo	Donald Reuben	monitoring / evaluation
Malawi	Makoko	Munday Space	agriculture
Malawi	Munthali	Gray Katundu	environment / development
Malawi	Ngomwa	Charles	natural resources management
Malawi	Nkhoma	Felix R. K.	rural planning
Malawi	Shaba	Edward	monitoring / evaluation
Malaysia	Hwang	Yung Fong	planning / management
Mauritania	Ould Dahi	Mohamed Mahmoud	environment
Mauritius	Jogoo	Vasantt	planning
Mauritius	Sok Appadu	Soobaraj N.	planning / management
Netherlands	Bijlsma	Luitzen	natural resources management
Netherlands	Castro	Julio	planning / management
Netherlands	Ferguson	Eric	environmental economics
Netherlands	Moerdijk	Michiel	energy
Netherlands	Zomers	Adriiaan	energy
New Zealand	Woodward	Alistair	health science
Pakistan	Khan	Abdul Ghaffar	management
Pakistan	Khan	Mohammad AzaM	water resources management
Pakistan	Qazi	Mohammad Hanif	natural resources management
Pakistan	Shahab	Saqib	health science
Pakistan	Siddiqi	Salim	environmental economics
Philippines	Supetran	Amelia	planning / management
Poland	Blaszczyk	Pawek	environmental economics
Poland	Dytczak	Miroslaw	energy economics

Nationality	Family name	First name	Name of field of expertise
Poland	Galinski	Wojciech	forest management
Poland	Gorski	Tadeusz	vegetation cartography
Poland	Horbowy	Jan	mathematics / fisheries
Poland	Madej	Pawel	watershed management
Poland	Pasierb	Skawonir	monitoring / evaluation
Poland	Pawlak	Jan	water resources management
Poland	Poskrobko	Bazyli	environmental economics
Poland	Radziejowski	Janusz	geographic information systems
Poland	Skowronski	Pawel	energy economics
Poland	Suchorzewski	Wojciech	human infrastructure
Poland	Wisniewski	Grzegorz	analysis
Poland	Zajbert	Andrzej	water supply systems
Poland	Zeidler	Ryszard	coastal zone
Republic of Korea	Jung	Yonghun	energy economics
Republic of Korea	Kang	In-Sik	remote sensing
Republic of Korea	Kim	Joon	remote sensing
Republic of Korea	Lee	Myung-Kyoon	resource economics
Republic of Korea	Lee	Kyeong Hak	natural resources management
Republic of Korea	Min	Byoung-Moo	planning / management
Republic of Korea	Park	Heekyung	water resources
Romania	Adler	Serena	energy economics
Romania	Badea	Adrian	energy
Romania	Constantinescu	Jean	energy
Romania	Cuculeanu	Vasile	meteorology / hydrology
Romania	Lesnic	Mihai	waste management
Romania	Popescu	Anca	environmental economics
Romania	Popescu	Maria	natural resources management
Romania	Popovici	Doina	analysis
Romania	Simota	Catalin	water resources management
Romania	Stefanescu	Luminita	analysis
Samoa	Aston	James	coastal zone

Nationality	Family name	First name	Name of field of expertise
Samoa	Dropsy	Herve	planning / management
Sierra Leone	Cham	Lansana Juldeh	planning / management
Sierra Leone	Cole	John	land degradation
Sierra Leone	Johnson	Raymond Geofrey	geography / planning
Sierra Leone	Johnson	Reynold Godfrey	geography / planning
Sierra Leone	Sheriff	Mohammed Fouad	natural resources management
Sierra Leone	Tongu	Sahr James	development economics
Sierra Leone	Tucker	Sonny W.	land-use planning
Spain	Ayala Carcedo	Francisco	water resources management
Spain	Burgaz Moreno	Fernando José	finance / investment
Spain	Flores Redondo	Vicente	planning / management
Spain	García	Luis	industry
Spain	Ibanez	Juan-José	geography / planning
Spain	Khayyat	Nabil	industry
Spain	Montes Ponce de León	Julio	energy economics
Spain	Puigdefábregas	Juan	water resources management
Spain	Rodriguez Arevalo	Ignacio	oceanology / marine climate
Spain	Salas Serrano	Julian	human infrastructure
Sri Lanka	De Alwis	Dharmasiri Susith	water conservation
Sri Lanka	Hettiarachchi	S.S.L.	management
Sri Lanka	Jayasingam	Thangamuthu	conservation management
Sri Lanka	Ranasinghe	Ariyawansa Piyasiri	water resources
Syrian Arab Republic	Abosamra	Fouad	industry
Syrian Arab Republic	Omar Youssef	Ahmad	planning
Syrian Arab Republic	Zein	Abed-el-hadi	management

Nationality	Family name	First name	Name of field of expertise
Thailand	Boonpragob	Kansri	natural resources management
Thailand	Jermsawatdipong	Pimpan	planning / management
Thailand	Jesdapipat	Sitanon	forestry
Thailand	Khummongkol	Pojanie	planning
Thailand	Kumpeera	Kitti	water resources
Thailand	Siriratpiriya	Orawan	monitoring / evaluation
Thailand	Tabucanon	Monthip Sriratana	planning / management
Thailand	Tangtham	Nipon	land-use planning
Thailand	Vijchulata	Pravee	animal science
Thailand	Wangwacharakul	Vute	natural resources management
Trinidad and Tobago	Alleng	Gerard	remote sensing
United Kingdom of Great Britain and Northern Ireland	Boyle	Stewart Thorcau	finance / investment
United Kingdom of Great Britain and Northern Ireland	Grubb	Michael	energy
United Kingdom of Great Britain and Northern Ireland	Kelly	Michael John	financial services / insurance
United Kingdom of Great Britain and Northern Ireland	Morrell	Michael	industry
United States of America	Altken	Donald W.	energy
United States of America	Anderson	Arlene	planning
United States of America	Baldwin	Samuel	energy
United States of America	Balling	Robert	geography / planning
United States of America	Barnett	Allen M.	solar energy

Nationality	Family name	First name	Name of field of expertise
United States of America	Bleviss	Deborah	conservation management
United States of America	Brown	Sandra	natural resources management
United States of America	Calkins	Hugh	geographic information systems
United States of America	Chandler	William	energy economics
United States of America	Chum	Helena	waste management
United States of America	Cole	Vernon	rural planning
United States of America	Costanza	Robert	resource economics
United States of America	Duleep	K. G.	analysis
United States of America	Eaton	Jonathan	macro-economics
United States of America	Edmonds	Jae	environmental economics
United States of America	Elliott	R. Neal	thermal energy storage
United States of America	Engers	Maxim Peter	micro-economics
United States of America	Epstein	Paul	health science
United States of America	Fay	Kevin J.	management
United States of America	Fine	H. Alan	energy
United States of America	Glantz	Michael	agriculture
United States of America	Gleick	Peter	water resources management
United States of America	Goodchild	Michael	geography / planning
United States of America	Gray	Denis	planning / management

Nationality	Family name	First name	Name of field of expertise
United States of America	Groffman	Peter	water resources
United States of America	Grossman	Gene M.	economics
United States of America	Hamburg	Steven	forestry
United States of America	Helpman	Elhanan	economics
United States of America	Hollomon	Bradford	renewable energy technologies
United States of America	Houghton	Richard	natural resources management
United States of America	Jones	Gary Jermyn	planning / management
United States of America	Kane	Robert	industrial technologies / processes
United States of America	Keegan	Patrick	development economics
United States of America	Kerr	Thomas	facility operations
United States of America	Leatherman	Stephen	coastal zone
United States of America	Leavesley	George	water resources management
United States of America	Schipper	Lee	energy
United States of America	Levine	Mark	facility operations
United States of America	McKnight	Diane	water resources management
United States of America	Morehouse	Edward	pollution
United States of America	Moss	Richard	water resources
United States of America	Mulholland	Patrick	water resources
United States of America	Nadel	Steven	solar energy

Nationality	Family name	First name	Name of field of expertise
United States of America	Nutter	Franklin	geography / planning
United States of America	Philips	Michael David	finance / investment
United States of America	Pitelka	Lou	forestry
United States of America	Replogle	Michael A.	planning
United States of America	Rosenfeld	Arthur H.	energy
United States of America	Ross	Marc	nuclear physics
United States of America	Sathaye	Jayant Anant	forestry
United States of America	Scott	Michael J.	waste management
United States of America	Solomon	Allen M.	agriculture / forestry
United States of America	Streets	David G.	management
United States of America	Strzepek	Kenneth	water resources
United States of America	Walsh	Michael P.	natural resources management
United States of America	Williams	Edward	energy economics
United States of America	Wolf	James L.	energy
United States of America	Woodwell	George	natural resources management
United States of America	Wright	Edward J.	management
United States of America	Zegras	Christopher	urban planning
Uruguay	Baethgen	Walter	agriculture / fisheries
Uruguay	Caffera	Ruben	climatology
Uruguay	De Hegedus	Pedro	monitoring / evaluation

Nationality	Family name	First name	Name of field of expertise
Uruguay	Indarte	Eduardo	monitoring / evaluation
Uruguay	Molfino	Juan Horacio	conservation management
Uruguay	Sequeira	Eliseo	agriculture / fisheries
Zimbabwe	Nziramasanga	Norbert	planning / management

Points of contacts:

Country	*Contact*	*Total*
Argentina	no contact listed	1
Australia	Ms. Linda Meisel - Climate Change Branch	7
Austria	Mr. Fritz Unterpertinger - Min. for the Environment	6
Brazil	no contact listed	1
Canada	Mr. Pascale Collas - Environment Canada	4
Central African Republic	Mr. Daniel-Emery Dede - Min. for the Environment	2
Chile	Ms. Ximena Gomez de la Torre - Min. of Interior	22
China	Mr. Chen Shiqiu - Min. of Foreign Affairs	11
Colombia	Mr. Julio C. Rodas - Viceminister's	2
Cuba	no contact listed	3
Czech Republic	no contact listed	1
Denmark	Mr. Ulrik Torp - Min. for the Environment	8
Ethiopia	Mr. Tesfaye Haile - Nat. Meteorol. Services	8
Finland	Mr. Katri Viinikka - Embassy of Finland, Germany	6
France	Mr. Gerard Fauveau - Perm. Mission at UN, Geneva	7
Germany	Ms. Cornelia Quennet-Thielen, Min. for the Env.	13
Greece	Ms. Elpida Politi - Min. for the Environment	6
Iceland	Mr. Tryggvi Felixson - Min. for the Environment	1
Iran (Islamic Republic of)	Mr. Gholami Beyraghdar - Meteol. Organization	13
Italy	Mr. Corrado Clini - Min. for the Environment	11
Japan	Mr. Osamu Kamiyama - Embassy of Japan, Germany	9
Kuwait	Mr. Mohammad Al-Sarawi, Envir. Public Authority	5
Malawi	Mr. Chinthochi - Min. of Transport and Civil Aviation	9
Malaysia	no contact listed	1
Mauritania	Mr. Mohamed Mahmound Ould Dahi, Min. of Env.	1
Mauritius	no contact listed	2
Netherlands	Mr. Jaap-Jan Speelman, Min. of Foreign Affairs	5
New Zealand	Ms. Helen Plume - Min. for the Environment	1
Pakistan	Ms. Kehkeshan Azhar - Perm. Mission at UN, Geneva	5
Philippines	Ms. Lilia R. Bautista - Perm. Mission at UN, Geneva	1
Poland	Mr. Andrzej Dworzak - Min. of Env. Protection	15
Republic of Korea	Mr. Lee Sang Kyu - Perm Mission at UN, Geneva	7
Romania	Mr. Loan Jelev - Min. of Waters, Forests and Env.	10
Samoa	no contact listed	2
Sierra Leone	Ms. C. Wright - Min. of Foreign Affairs	7
Spain	Mr. Santiago Chamorro - Nat. Com. on Climate	10
Sri Lanka	Mr. Ratnasiri - Min. of Transp., Environment	4

Syrian Arab Republic	Mr. Abdul Hamid Al-Mounajjed - Min. for the Env.	3
Thailand	no contact listed	10
Trinidad and Tobago	Ms. Mary A. Richards - Perm. Mission at UN, Geneva	1
United Kingdom of Great Britain and Northern Ireland	Mr. David Warrilow, Dept. of Environment	4
United States of America	Mr. Daniel A. Reifsnyder - Dept of State	60
Uruguay	Ms. Cecilia Mendoza, CNCG	6
Zimbabwe	no contact listed	1

44 ***countries*** ***Total number of nominations :*** ***312***